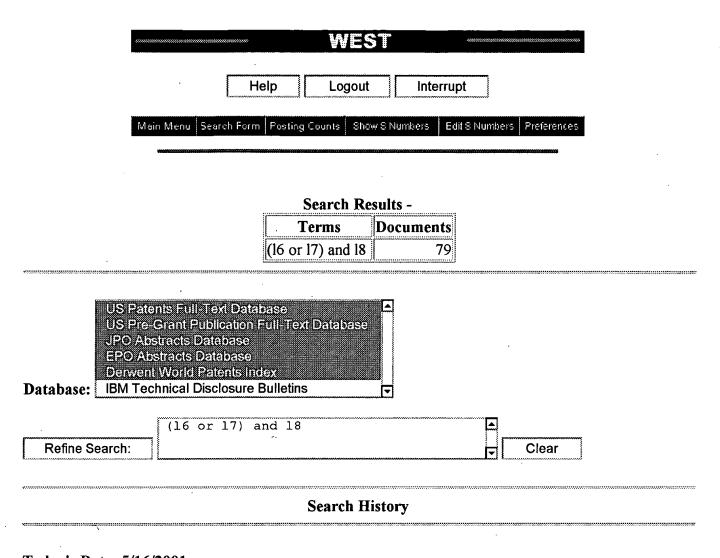
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USPT,PGPB,JPAB,EPAB,DWPI	112 and 18	73	<u>L13</u>
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USPT,PGPB,JPAB,EPAB,DWPI	18 and 110	654	<u>L11</u>
USPT,PGPB,JPAB,EPAB,DWPI	14 or 19	1440	<u>L10</u>
USPT,PGPB,JPAB,EPAB,DWPI	16 or 17	96	<u>L9</u>
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USPT,PGPB,JPAB,EPAB,DWPI	hawker?	90	<u>L7</u>
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USPT,PGPB,JPAB,EPAB,DWPI	11 or 12	1428	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI	new with guinea flaccida	714	<u>L3</u>
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USPT,PGPB,JPAB,EPAB,DWPI	impatien?	977	L1



Today's Date: 5/16/2001

Set	Items	Description
S1	646410	BRED? OR BREED?
s2	3279	CROSS (W) BREED?
s3	53284	INTERSPECIFI?
S4	611407	HYBRID?
S5	1226261	S1 OR S2 OR S3 OR S4
S6	4582	IMPATIEN?
s7	17150	NEW(W)GUINEA?
s8	21460	S6 OR S7
S9	3680	FLACCID? OR HAWKER?
S10	25	S9 AND S8 AND S5
S11	20	RD S10 (unique items)

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SYSTEM: OS - DIALOG OneSearch

File 203:AGRIS 1974-2001/Oct

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File 10:AGRICOLA 70-2001/May

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*File 357: Price changes as of 1/1/01. Please see HELP RATES 357.

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(FILE 'HOME' ENTERED AT 07:15:47 ON 10 MAY 2001)

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L2	4693 S I	MPATIEN?									
L3	769 S F	LACCIDA	OR HAWKI	ER?							
L4	1992605 S L	1 OR L2	OR L3								
L5	36 S L	.1 AND 1.2	AND T ₃								

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L5
     ANSWER 1 OF 36 AGRICOLA
AN
     2000:1486 AGRICOLA
DN
     IND22013556
ΤI
     Conditioning treatments affect insect and mite populations on bedding
     plants in the greenhouse.
ΑU
     Latimer, J.G.; Oetting, R.D.
CS
     University of Georgia, Griffin.
SO
     HortScience : a publication of the American Society for Horticultural
     Science, Apr 1999. Vol. 34, No. 2. p. 235-238
     Publisher: Alexandria, Va. : The American Society for Horticultural
     Science.
     CODEN: HJHSAR; ISSN: 0018-5345
NTE Includes references
CY
     United States; Virginia
DT
     Article
     U.S. Imprints not USDA, Experiment or Extension
FS
LА
     English
L5
     ANSWER 2 OF 36 AGRICOLA
    1999:5275 AGRICOLA
AN
DN
     IND21959812
ΤI
     Pollen fertility among BC2 offspring of Impatiens
     interspecific hybrids of New Guniea and Indonesian
     ancestry.
ΑU
     Stephens, L.C.
     Iowa State University, Ames, IA.
CS
ΑV
     DNAL (450 Eu6)
SO
     Euphytica: Netherlands journal of plant breeding, 1998. Vol. 103, No. 2.
     p. 219-222
     Publisher: Dordrecht: Kluwer Academic Publishers.
     CODEN: EUPHAA; ISSN: 0014-2336
NTE Includes references
    Netherlands
CY
DT
     Article
FS
    Non-U.S. Imprint other than FAO
    English
LA
     ANSWER 3 OF 36 AGRICOLA
L5
    97:17961 AGRICOLA
AN
     IND20551003
DN
TΙ
     Variability in water loss patterns of New guinea Impatiens
     cultivars and breeding selections.
     Strefeler, M.S.; Quene, R.J.W.
ΑU
     University of Minnesota, Saint Paul, MN.
CS
     Journal of the American Society for Horticultural Science, May 1995. Vol.
SO
     120, No. 3. p. 527-531
     Publisher: Alexandria, Va. :
     ISSN: 0003-1062
NTE Includes references
    United States; Virginia
DT
     Article
    U.S. Imprints not USDA, Experiment or Extension
FS
LΑ
    English
L5
    ANSWER 4 OF 36 AGRICOLA
    95:56441 AGRICOLA
ΝA
DN
     IND20478491
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Diseases of Peperomia, Impatiens, and Hibbertia caused by

ΤI

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cucumber mosaic virus.
Flasinski, S.; btt, S.W.; Barnett, O.W.; Sun,
ΑU
     Samuel Roberts Noble Foundation, Ardmore, OK.
CS
ΑV
     DNAL (1.9 P69P)
     Plant disease, Aug 1995. Vol. 79, No. 8. p. 843-848
SO
     Publisher: [St. Paul, Minn., American Phytopathological Society]
     CODEN: PLDIDE; ISSN: 0191-2917
NTE Includes references
CY
     Minnesota; United States
DT
     Article
FS
     U.S. Imprints not USDA, Experiment or Extension
LΑ
     English
     ANSWER 5 OF 36 CABA COPYRIGHT 2001 CABI
AN
     1999:94116 CABA
DN
     991105870
     Conditioning treatments affect insect and mite populations on bedding
TI
     plants in the greenhouse
ΑU
     Latimer, J. G.; Oetting, R. D.
CS
     The University of Georgia, College of Agricultural and Environmental
     Sciences, Griffin Campus, Griffin, GA 30223, USA.
     HortScience, (1999) Vol. 34, No. 2, pp. 235-238. 22 ref.
SO
     ISSN: 0018-5345
DT
     Journal
LĄ
     English
     ANSWER 6 OF 36 CABA COPYRIGHT 2001 CABI
ΑN
     1998:184916 CABA
DN
     981614519
TΙ
     Pollen fertility among BC2 offspring of Impatiens
     interspecific hybrids of New Guinea and Indonesian
AU
     Stephens, L. C.
CS
     Department of Horticulture, Iowa State University, Ames, Iowa 50011, USA.
     Euphytica, (1998) Vol. 103, No. 2, pp. 219-222. 15 ref.
     ISSN: 0014-2336
DT
     Journal
LΑ
     English
L5
     ANSWER 7 OF 36 CABA COPYRIGHT 2001 CABI
AN
     1998:184655 CABA
DN
     981614258
TΙ
     Formation of unreduced pollen by an Impatiens hawkeri
     x platypetala interspecific hybrid
AU
     Stephens, L. C.
     Department of Horticulture, Iowa State University, Ames, Iowa 50011, USA.
CS
so
     Hereditas (Landskrona), (1998) Vol. 128, No. 3, pp. 251-255. 17 ref.
     ISSN: 0018-0661
DT
     Journal
LΑ
     English
     ANSWER 8 OF 36 CABA COPYRIGHT 2001 CABI
L5
     95:144751 CABA
ΑN
DN
     951608692
TI
     Variability in water loss patterns of New Guinea Impatiens
     cultivars and breeding selections
ΑU
     Strefeler, M. S.; Quene, R. J. W.
CS
     Department of Horticultural Science, University of Minnesota, 305
Alderman
     Hall, 1970 Folwell Avenue, Saint Paul, MN 55108, USA.
     Journal of the American Society for Horticultural Science, (1995) Vol.
SO
     120, No. 3, pp. 527-531. 10 ref.
     ISSN: 0003-1062
DT
     Journal
LA
     English
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ANSWER 9 OF 36 ABA COPYRIGHT 2001 CABI
     95:1776 CABA
ΑN
     940310590
DN
TI
     Effects of temperature and photoperiod on the growth and flowering in New
     Guinea impatiens hybrids (Impatiens haukeri
     Yamauchi, T.; Nishino, J.; Morioka, K.; Hara, M.; Yonemura, K.
ΑŰ
     Aichi-Ken Agricultural Research Centre, Nagakute, Aichi, Japan.
SO
     Research Bulletin of the Aichi-ken Agricultural Research Center, (1991)
     No. 23, pp. 213-218. 7 ref.
     ISSN: 0388-7995
DT
     Journal
LA
     Japanese
\mathtt{SL}
     English
     ANSWER 10 OF 36 CABA COPYRIGHT 2001 CABI
ΑN
     92:55141 CABA
DN
     921628512
TI
     Impatiens (Impatiens hawkeri hybrid
CS
     Kientzler KG; Gensingen, Germany.
SO
     Plant Varieties Journal, (1991) Vol. 4, No. 1, pp. 11-14.
     ISSN: 1030-9748
DT
     Journal
LA
     English
L5
     ANSWER 11 OF 36 CABA COPYRIGHT 2001 CABI
AN
     92:54823 CABA
DN
     921628165
ΤI
     Impatiens (Impatiens hawkeri hybrid
     ). Variety: 'Lysandra' Application no. 90/032
CS
     Kientzler KG
so
     Plant Varieties Journal, (1990) Vol. 3, No. 4, pp. 19.
     ISSN: 1030-9748
     Journal
DT
     English
LΑ
L5
     ANSWER 12 OF 36 CABA COPYRIGHT 2001 CABI
ΑN
     91:132517 CABA
DN
     911624601
TI
     Impatiens (Impatiens hawkeri hybrid
CS
     Kientzler KG; Gensingen, Germany.
so
     Plant Varieties Journal, (1990) Vol. 3, No. 2, pp. 29-30.
     ISSN: 1030-9748
DT
     Journal
     English
LΑ
     ANSWER 13 OF 36 CABA COPYRIGHT 2001 CABI
L5
AN
     91:68116 CABA
DN
     911621869
ΤI
     Impatiens (Impatiens hawkeri hybrid
CS
     Kientzler KG; Gensingen, Germany.
     Plant Varieties Journal, (1989) Vol. 2, No. 4, pp. 5-22.
     ISSN: 1030-9748
DT
     Journal
LA
    English
     ANSWER 14 OF 36 CABA COPYRIGHT 2001 CABI
AN
     88:2854 CABA
DN
     880348692
ΤI
     Cytology and morphology of ovule culture-derived interspecific
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Impatiens hybrids

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ΑU
     Agricultural Remarch Center, Beltsville, MD 207
CS
     Journal of the American Society for Horticultural Science, (1987) Vol.
SO
     112, No. 6, pp. 1026-1031. 7 ref.
     ISSN: 0003-1062
DT
     Journal
LΑ
     English
     ANSWER 15 OF 36 CABA COPYRIGHT 2001 CABI
     86:47488 CABA
DN
     860336438
     Experimental culture of Impatiens New Guinea hybrids
TΙ
     Versuchs-Anbau von Impatiens Neu-Guinea-Hybriden
ΑU
     Staatliche Lehr- und Versuchsanstalt fur Gartenbau, 6900
CS
     Heidelberg-Pfaffengrund, German Federal Republic.
SO
     Deutscher Gartenbau, (1986) Vol. 40, No. 1, pp. 10-12. 20 pl.
     ISSN: 0341-2091
DT
     Journal
     German
LA
L5
     ANSWER 16 OF 36 CABA COPYRIGHT 2001 CABI
ΑN
     79:9794 CABA
DN
     780369448
TI
     Anthocyanin pigmentation in roots of Impatiens species
AU
     Thakur, M.; Nozzolillo, C.
CS
     Ottawa University, Ottawa, Ontario, Canada K1N 6N5.
SO
     Canadian Journal of Botany, (1978) Vol. 56, No. 22, pp. 2898-2903. 4 pl.
     26 ref.
     ISSN: 0008-4026
DT
     Journal
LA
     English
SL
     French
L5
     ANSWER 17 OF 36 CAPLUS COPYRIGHT 2001 ACS
AN
     1979:51416 CAPLUS
DN
     90:51416
TI
     Anthocyanin pigmentation in roots of Impatiens species
     Thakur, Mira; Nozzolillo, Constance
ΑU
     Dep. Biol., Univ. Ottawa, Ottawa, Ont., Can.
CS
SO
     Can. J. Bot. (1978), 56(22), 2898-903
     CODEN: CJBOAW; ISSN: 0008-4026
     Journal
DT
LΑ
     English
L5
     ANSWER 18 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AN
     1999:258006 BIOSIS
     PREV199900258006
DN
     Conditioning treatments affect insect and mite populations on bedding
TI
     plants in the greenhouse.
     Latimer, Joyce G. (1); Oetting, Ronald D. (1)
ΑU
CS
     (1) University of Georgia, College of Agricultural and Environmental
     Sciences, Griffin Campus, Griffin, GA, 30223 USA
     Hortscience, (April, 1999) Vol. 34, No. 2, pp. 235-238.
SO
     ISSN: 0018-5345.
DT
    Article
LΑ
    English
    English
L5
    ANSWER 19 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AN
     1998:480154 BIOSIS
DN
     PREV199800480154
     Pollen fertility among BC2 offspring of Impatiens
     interspecific hybrids of New Guinea and Indonesian
```

ancestry.

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ΑU
     Stephen, Loren
                        (1)
     (1) Dep. Horti
                       Iowa State Univ., Ames, IA 50
                                                         USA
SO
     Euphytica, (1998) Vol. 103, No. 2, pp. 219-222.
     ISSN: 0014-2336.
DT
     Article
LΑ
     English
     ANSWER 20 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AN
     1998:479888 BIOSIS
     PREV199800479888
DN
ΤI
     Formation of unreduced pollen by an Impatiens hawkeri
     X platypetala interspecific hybrid.
ΑU
     Stephens, L. C. (1)
CS
     (1) Dep. Hortic., Iowa State Univ., Ames, IA 50011 USA
SO
     Hereditas (Lund), (Aug., 1998) Vol. 128, No. 3, pp. 251-255.
     ISSN: 0018-0661.
DT
     Article
LΑ
     English
L5
     ANSWER 21 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
ΑN
     1997:333959 BIOSIS
DN
     PREV199799633162
     Inheritance patterns of morphological traits related to drought tolerance
TI
     in New Guinea impatiens.
ΑU
     Quene, Robert J.; Strefeler, Mark S.
CS
     Dep. Horticultural Sci., Univ. Minnesota, 305 Alderman Hall, 1970 Folwell
     Ave., Saint Paul, MN 55108 USA
SO
     Hortscience, (1997) Vol. 32, No. 3, pp. 499.
     Meeting Info.: 94th Annual International Conference of the American
     Society for Horticultural Science Salt Lake City, Utah, USA July 23-26,
     1997
     ISSN: 0018-5345.
DT
     Conference; Abstract
LA
     English
L5
     ANSWER 22 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
ΑN
     1997:333958 BIOSIS
DN
     PREV199799633161
ΤI
     Analysis of heat tolerance in New Guinea impatiens (
     Impatiens hawkeri) utilizing diallel analysis.
ΑU
     Strope, Kerry M.; Strefeler, Mark S.
CS
     Dep. Horticultural Sci., Univ. Minnesota, 305 Alderman Hall, 1970 Folwell
     Ave., St. Paul, MN 55108 USA
SO
     Hortscience, (1997) Vol. 32, No. 3, pp. 499.
     Meeting Info.: 94th Annual International Conference of the American
     Society for Horticultural Science Salt Lake City, Utah, USA July 23-26,
     1997
     ISSN: 0018-5345.
DT
     Conference; Abstract
LΑ
     English
L5
     ANSWER 23 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
ΑN
     1996:553927 BIOSIS
     PREV199699276283
DN
TI
     Inheritance of characters important to drought tolerance in New Guinea
     impatiens (Impatiens hawkeri.
     Quene, Robert W.; Strefeler, Mark S.; Strope, Kerry M.
CS
     Dep. Hortic., Univ. Minn., 305 Alderman Hall, 1970 Folwell Ave., St.
Paul,
     MN 55108 USA
     Hortscience, (1996) Vol. 31, No. 4, pp. 571.
     Meeting Info.: 93rd Annual Conference of the American Society for
     Horticultural Science Lexington, Kentucky, USA October 6-10, 1996
     ISSN: 0018-5345.
DT
     Conference
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LΑ
     English
     ANSWER 24 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
     1996:553926 BIOSIS
AN
DN
     PREV199699276282
TI
     Effects of heat stress on floral and vegetative development in New Guinea
ΑU
     Strope, Kerry M.; Strefeler, Mark S.
CS
     Dep. Hortic., Univ. Minn., 305 Alderman Hall, 197 Folwell Ave., St. Paul,
     MN 55108 USA
     Hortscience, (1996) Vol. 31, No. 4, pp. 570-571.
so
     Meeting Info.: 93rd Annual Conference of the American Society for
     Horticultural Science Lexington, Kentucky, USA October 6-10, 1996
     ISSN: 0018-5345.
DT
     Conference
LA
     English
     ANSWER 25 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AN
     1995:377909 BIOSIS
DN
     PREV199598392209
ΤI
     Using subirrigation to root stem cuttings: Comparison to mist and effects
     of nutrition.
ΑU
     Zhang, Hongvi; Graves, William R.
     Dep. Hortic., Iowa State Univ., Ames, IA 50011-1100 USA
     Hortscience, (1995) Vol. 30, No. 4, pp. 805.
     Meeting Info.: 92nd Annual Meeting of the American Society for
     Horticultural Science and the 40th Annual Congress of the Canadian
Society
     for Horticultural Science Montreal, Quebec, Canada July 30-August 3,
1995
     ISSN: 0018-5345.
DT
     Conference
LĄ
    English
L5
     ANSWER 26 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
ΑN
     1995:377745 BIOSIS
DN
     PREV199598392045
TI
     Breeding for drought tolerance in New Guinea impatiens
ΑU
     Strefeler, Mark S.; Quen, Robert
CS
     Univ. Minn., Dep. Horticultural Sci., 305 Alderman Hall, 1970 Folwell
     Ave., St. Paul, MN 55108 USA
SO
     Hortscience, (1995) Vol. 30, No. 4, pp. 778.
     Meeting Info.: 92nd Annual Meeting of the American Society for
     Horticultural Science and the 40th Annual Congress of the Canadian
Society
     for Horticultural Science Montreal, Quebec, Canada July 30-August 3,
1995
     ISSN: 0018-5345.
DT
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LΑ
    English
     ANSWER 27 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
L5
ΑN
     1995:221020 BIOSIS
DN
     PREV199598235320
TΙ
     Variability in water loss patterns of New Guinea Impatiens
     cultivars and breeding selections.
ΑU
     Strefeler, Mark S.; Quene, Robert-Jan W.
CS
     Dep. Hortic. Sci., Univ. Minn., 305 Alderman Hall, 1970 Folwell Ave., St.
     Paul, MN 55108 USA
SO
     Journal of the American Society for Horticultural Science, (1995) Vol.
     120, No. 3, pp. 527-531.
     ISSN: 0003-1062.
DT
    Article
LA
    English
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ANSWER 28 OF 3 BIOSIS COPYRIGHT 2001 BIOSIS
     1992:445706 BIOSIS
ΑN
     BR43:78706
DN
ŢΙ
     CONSUMER PREFERENCE FOR LEAF VARIEGATION FLOWER COLOR PRICE AND USE OF
NEW
     GUINEA IMPATIENS.
     LANG H J; AGNEW N H; BEHE B K
ΑU
     DEP. HORTIC., IOWA STATE UNIV., AMES, IOWA 50011.
SO
     89TH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE,
     HONOLULU, HAWAII, USA, JULY 30-AUGUST 6, 1992. HORTSCIENCE. (1992) 27
(6),
     CODEN: HJHSAR. ISSN: 0018-5345.
DT
     Conference
     BR; OLD
LА
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     ANSWER 29 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
     1991:426317 BIOSIS
     BR41:75862
     DIURNAL VARIATIONS IN TEMPERATURE AFFECT CARBON PARTITIONING IN NEW
TΙ
GUINEA
     IMPATIENS AND FUCHSIA SHOOTS.
     ERWIN J E; HEINS R D
ΑU
     DEP. HORTIC. SCI., UNIV. MINN., ST. PAUL, MINN. 55108, USA.
CS
     88TH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE,
     UNIVERSITY PARK, PENNSYLVANIA, USA, JULY 19-24, 1991. HORTSCIENCE. (1991)
     26 (6), 744.
     CODEN: HJHSAR. ISSN: 0018-5345.
DT
     Conference
FS
     BR; OLD
LΑ
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     ANSWER 30 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
     1990:534362 BIOSIS
ΑN
DN
     BR39:134860
     IMPROVEMENT OF NEW GUINEA IMPATIENS BY INTERSPECIFIC
     HYBRIDIZATION.
     STEPHENS L C; FRUTH R L
AU
     DEP. HORTIC., IOWA STATE UNIV., AMES, IA. 50011, USA.
CS
SO
     87TH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE,
     TUCSON, ARIZONA, USA, NOVEMBER 4-8, 1990. HORTSCIENCE. (1990) 25 (9),
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     CODEN: HJHSAR. ISSN: 0018-5345.
     Conference
DT
    BR; OLD
FS
LA
    English
L5
     ANSWER 31 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AN
     1988:71164 BIOSIS
     BA85:37463
DN
     CYTOLOGY AND MORPHOLOGY OF OVULE CULTURE-DERIVED INTERSPECIFIC
TI
     IMPATIENS HYBRIDS.
ΑU
    ARISUMI T
CS
     FLORIST NURSERY CROPS LAB., U.S. DEP. AGRIC., AGRIC. RES. CENT.,
     BELTSVILLE, MD. 20705.
     J AM SOC HORTIC SCI, (1987) 112 (6), 1026-1031.
     CODEN: JOSHB5. ISSN: 0003-1062.
FS
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LΑ
    English
L5
    ANSWER 32 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
AΝ
    1986:391658 BIOSIS
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DN

BR31:77278

- AU ARISUMI T
- CS FLORIST NURSERY CROPS LAB., ARS, USDA, BARC-WEST, BELTSVILLE, MD. 20705.
- SO XXII INTERNATIONAL HORTICULTURAL CONGRESS HELD AT THE 83RD ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, DAVIS, CALIF., USA, AUG. 10-18, 1986. HORTSCIENCE. (1986) 21 (3 SECT 2), 749. CODEN: HJHSAR. ISSN: 0018-5345.
- DT Conference
- FS BR; OLD
- LA English
- L5 ANSWER 33 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
- AN 1984:162665 BIOSIS
- DN BR27:79157
- TI INTERSPECIFIC HYBRIDIZATION AMONG IMPATIENS
 AT VARYING PLOIDY LEVELS.
- AU ARISUMI T
- CS FLORIST AND NURSERY CROPS LABORATORY, UNITED STATES DEPARTMENT OF AGRICULTURE, BELTSVILLE, MD. 20705.
- SO 81ST ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE AND THE 29TH ANNUAL MEETING OF THE CANADIAN SOCIETY FOR HORTICULTURAL SCIENCE,
- VANCOUVER, B.C., CANADA, AUG. 3-9, 1984. HORTSCIENCE. (1984) 19 (3 SECT 2), 547.
 - CODEN: HJHSAR. ISSN: 0018-5345.
- DT Conference
- FS BR; OLD
- LA English
- L5 ANSWER 34 OF 36 BIOSIS COPYRIGHT 2001 BIOSIS
- AN 1981:132781 BIOSIS
- DN BA71:2773
- TI IN-VITRO CULTURE OF EMBRYOS AND OVULES OF CERTAIN INCOMPATIBLE SELFS AND CROSSES AMONG IMPATIENS-SPP.
- AU ARISUMI T
- CS FLORIST NURSERY CROPS LAB., HORTIC. SCI. INST., BELTSVILLE AGRIC. RES. CENT., BELTSVILLE, MD. 20705, USA.
- SO J AM SOC HORTIC SCI, (1980) 105 (5), 629-631. CODEN: JOSHB5. ISSN: 0003-1062.
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